

FIG. 1  
PRIOR ART

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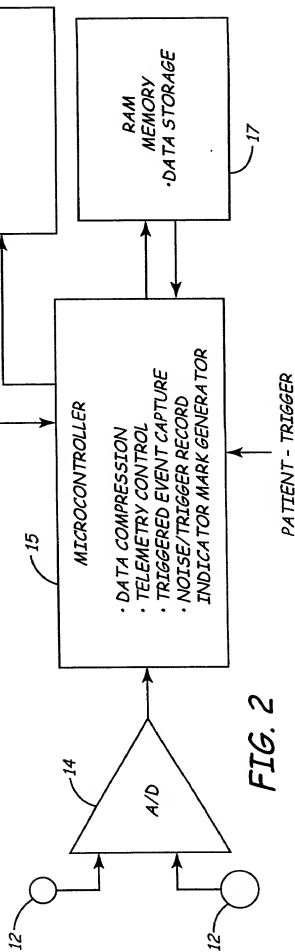


FIG. 2



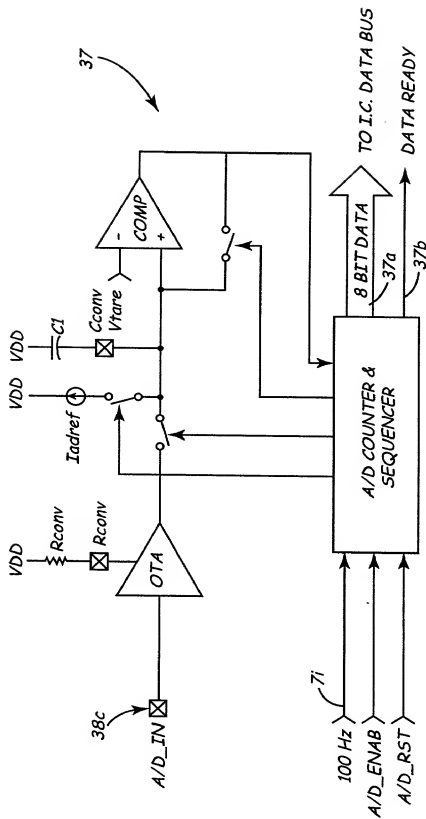
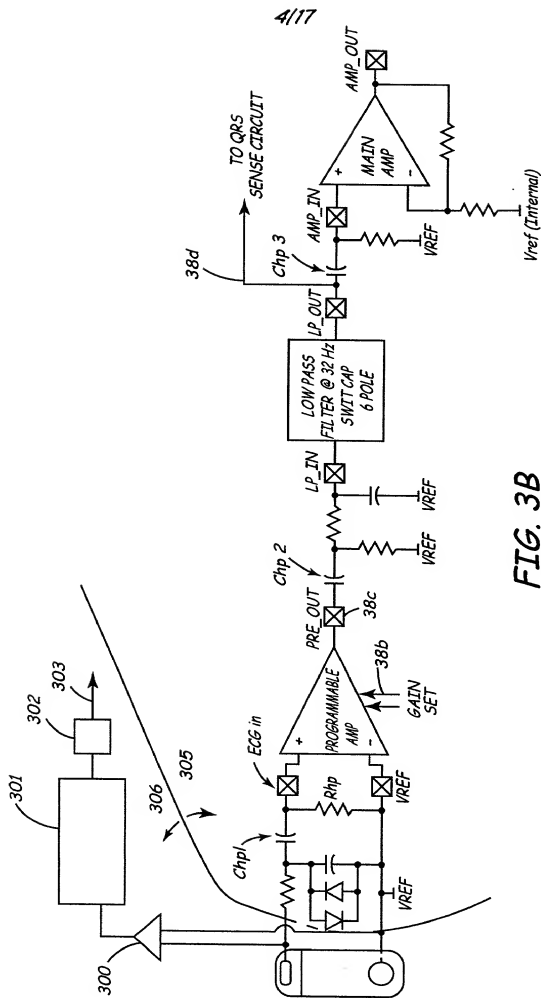


FIG. 3A



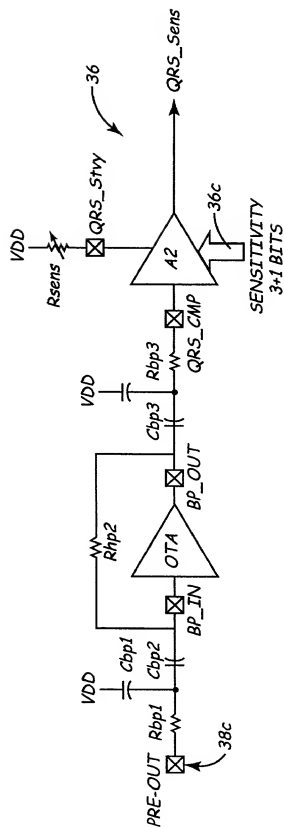
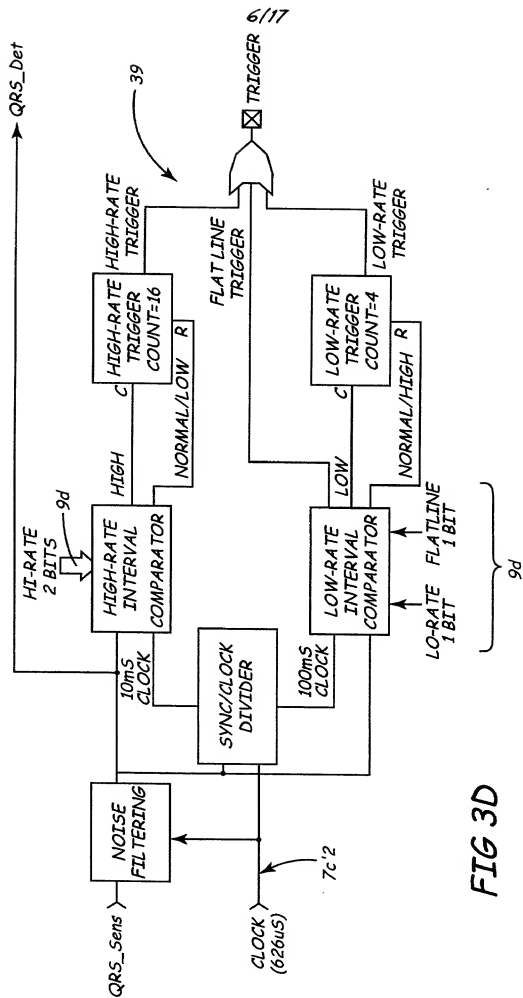


FIG. 3C



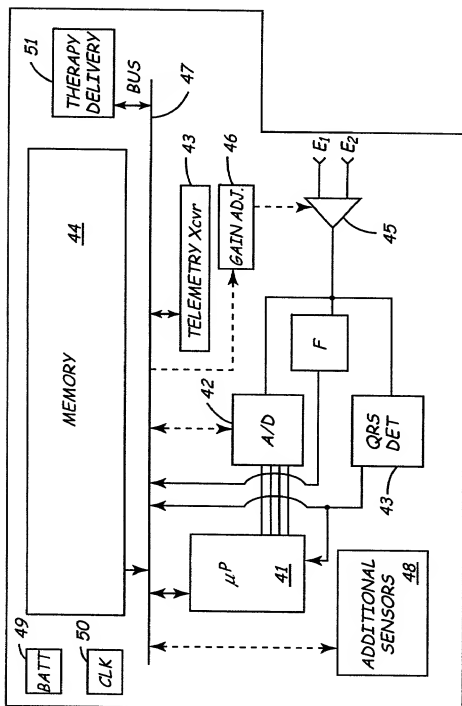


FIG. 4

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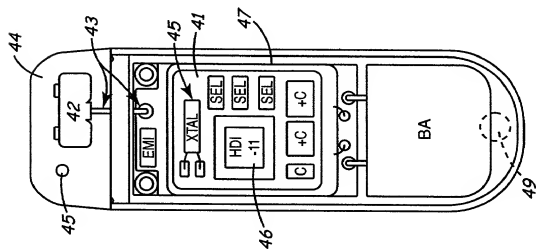


FIG. 4A

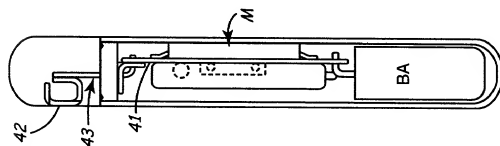


FIG. 4B

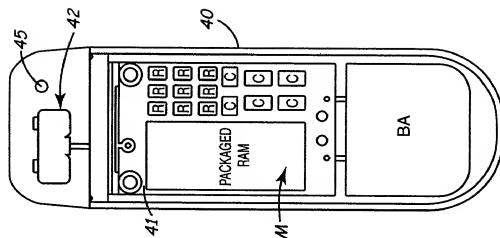


FIG. 4C



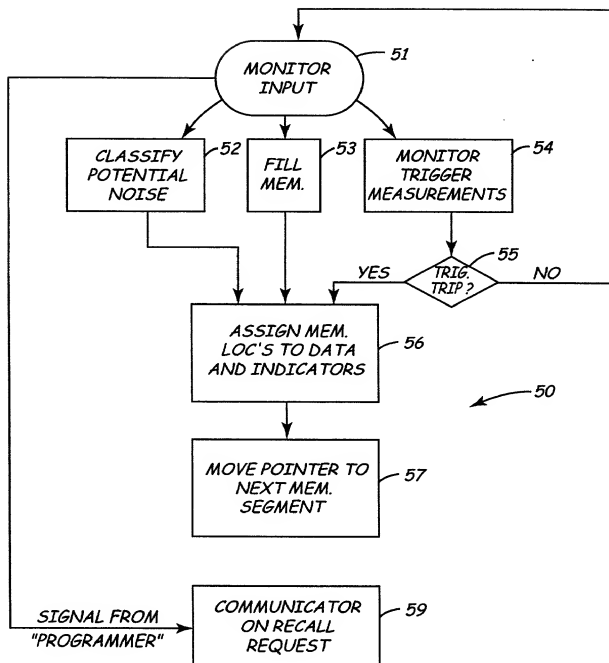


FIG. 5

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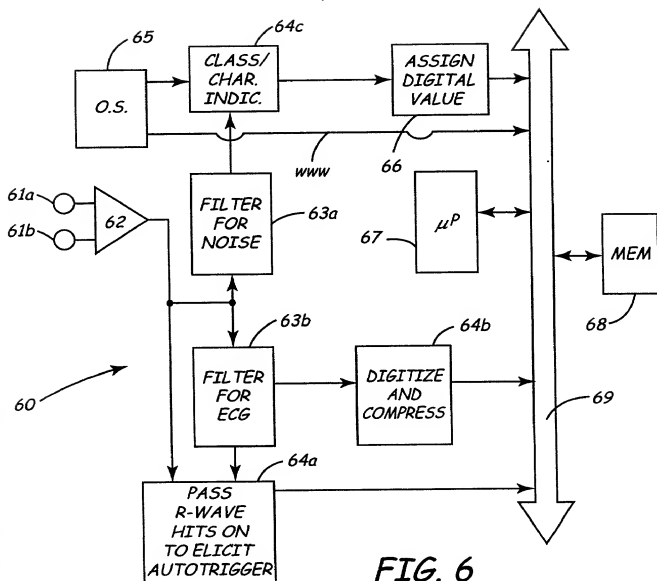


FIG. 6

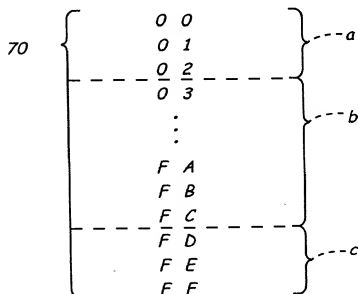


FIG. 7

000755621.101001

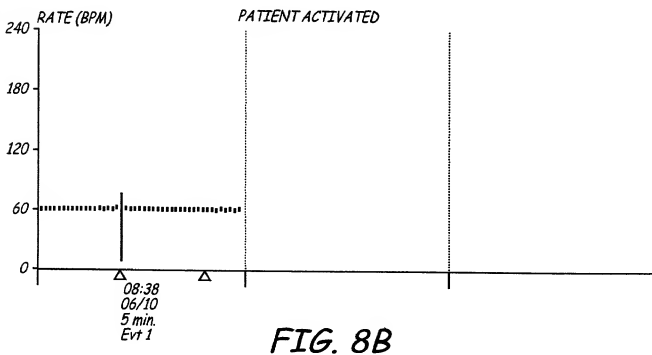
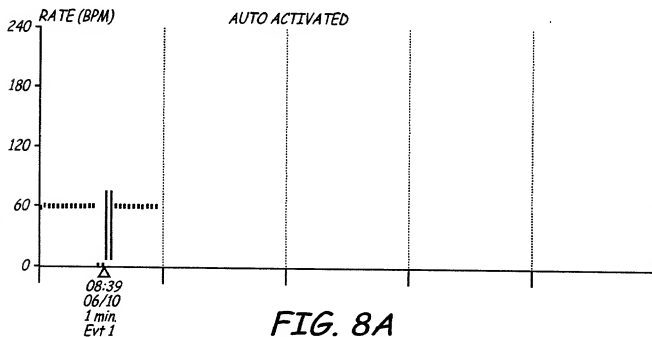
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REVEAL PLUS MODEL 9526

08:45 06/01/1999  
PROGRAMMER 9790 9809E01  
(C) MEDTRONIC, INC. 1999

SUMMARY GRAPH

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Δ=ACTIVATION POINT

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REVEAL PLUS MODEL 9526

GAIN: x2 (+/-0.8 mV)

STORAGE MODE: 3 PATIENT, 5 AUTO EVENTS, 21 MIN.

PATIENT EVENT 1 OF 1 RECORDED 06/10/1999

08:45 06/01/1999

PROGRAMMER 9790 9809EO1

(C) MEDTRONIC, INC. 1999

PAGE 2 OF 3

12.5 mm/sec, 18.1 mm/mV

Δ=ACTIVATION POINT

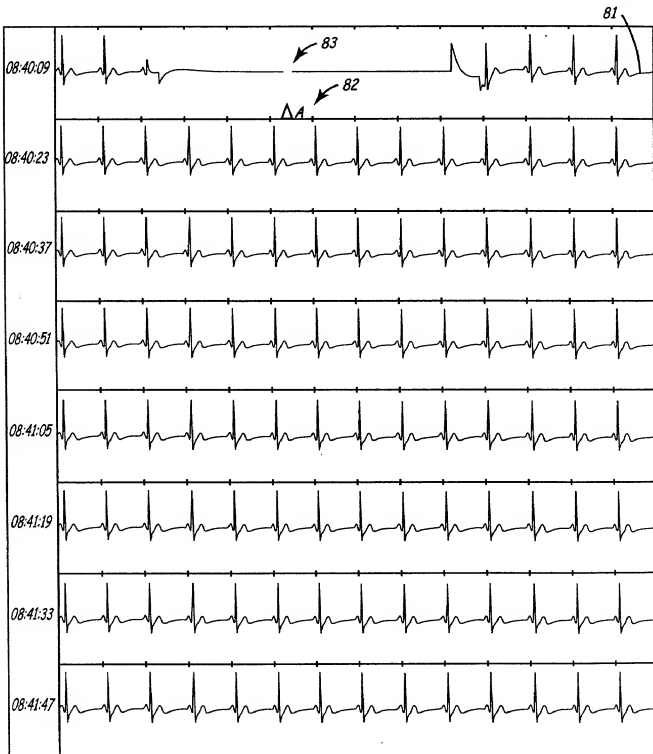


FIG. 9A

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REVEAL PLUS MODEL 9526

GAIN: x2 (+/-0.8 mV)

STORAGE MODE: 3 PATIENT, 5 AUTO EVENTS, 21 MIN.

PATIENT EVENT 1 OF 1 RECORDED 06/10/1999

12.5 mm/sec, 18.1 mm/mV

08:45 06/01/1999

PROGRAMMER 9790 9809EO1

(C) MEDTRONIC, INC. 1999

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$\Delta$ =ACTIVATION POINT

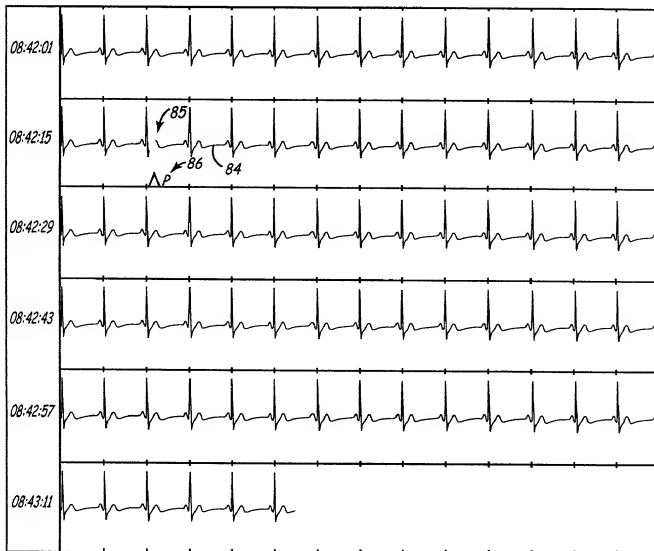


FIG. 9B

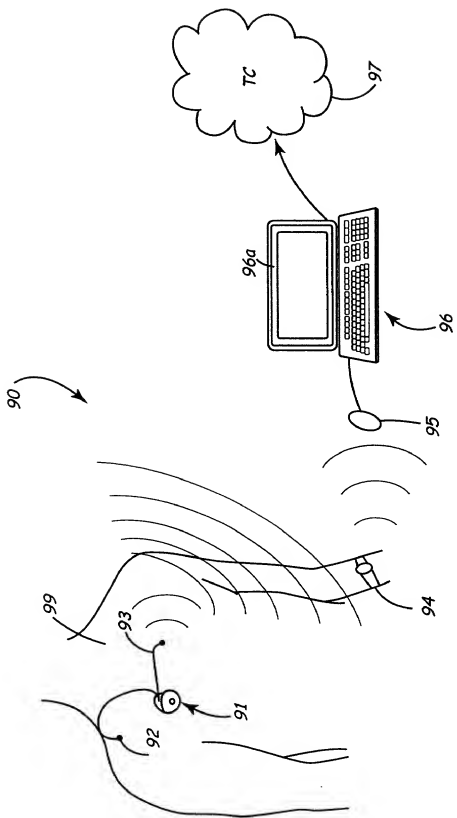
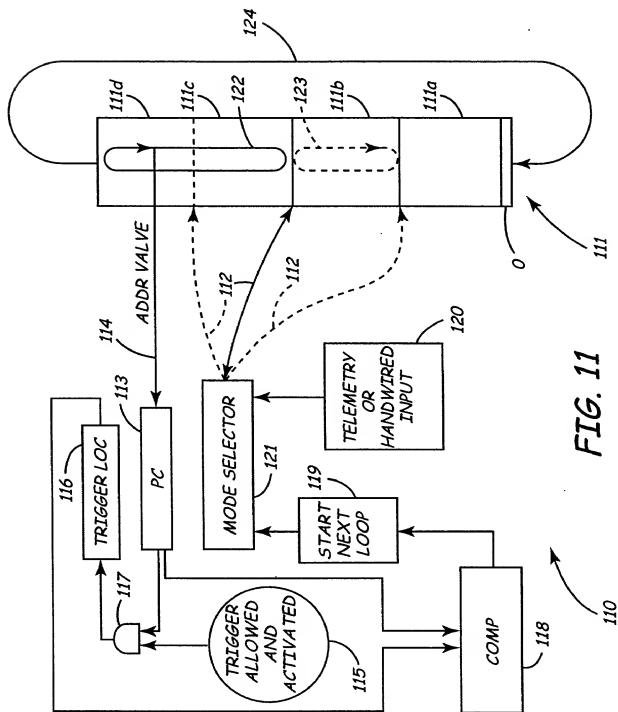


FIG. 10



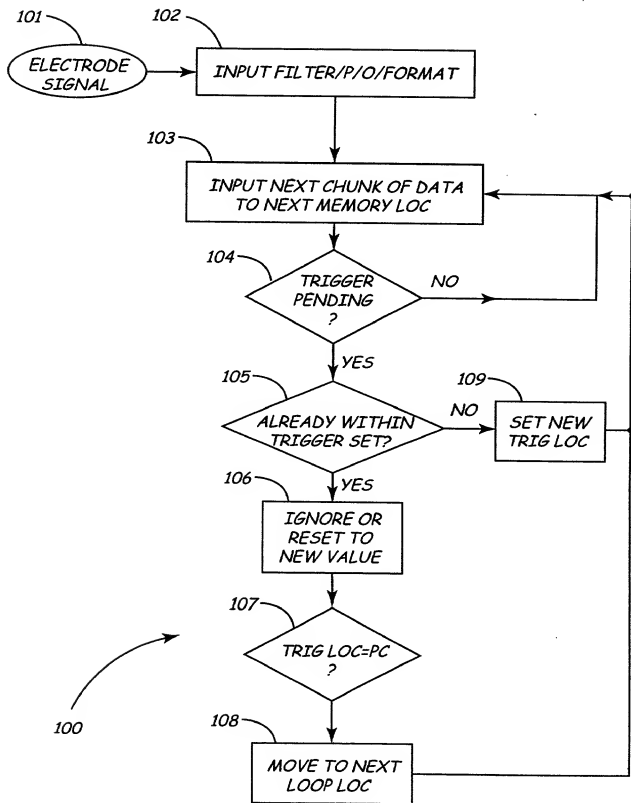


FIG. 12



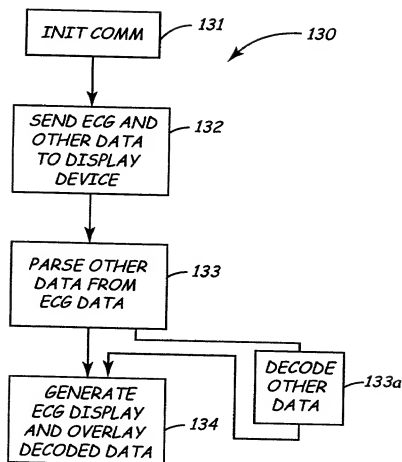


FIG. 13